

FIG. 1
PRIOR ART

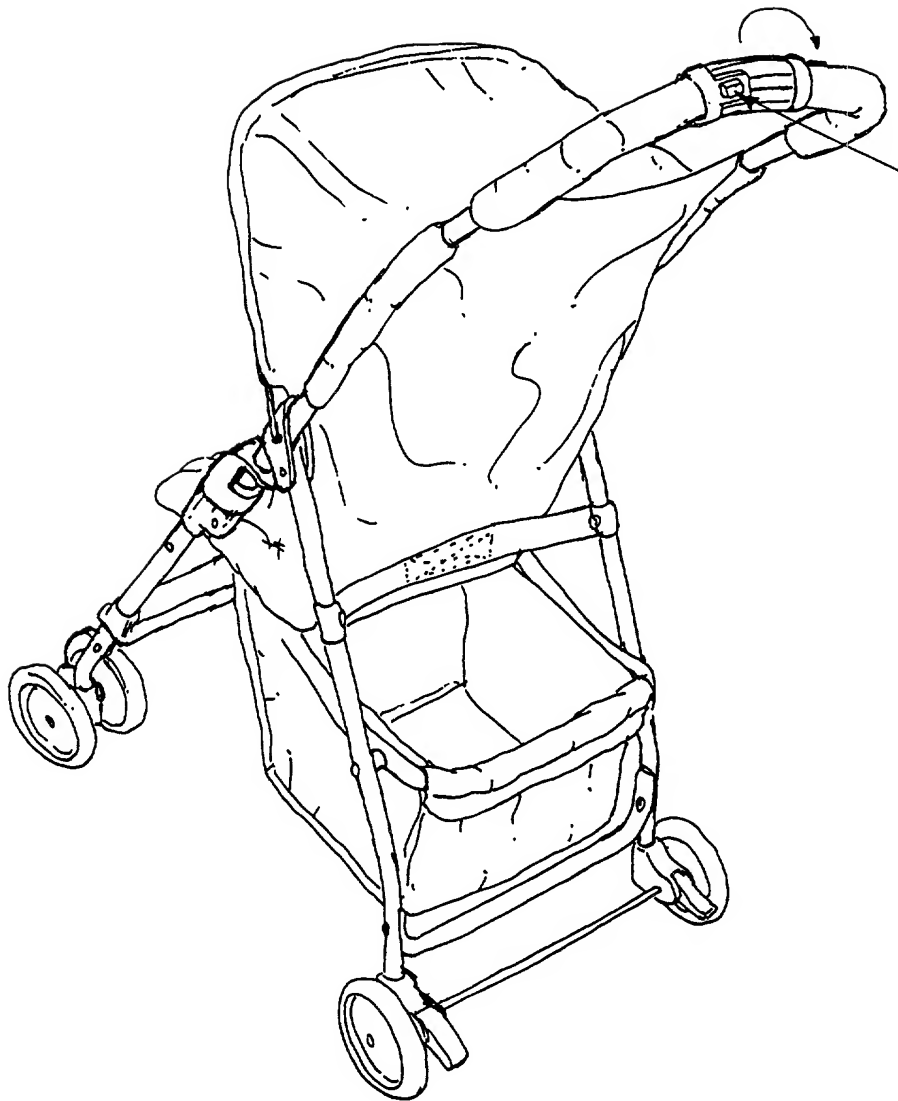


FIG. 1
PRIOR ART

FIG. 2A

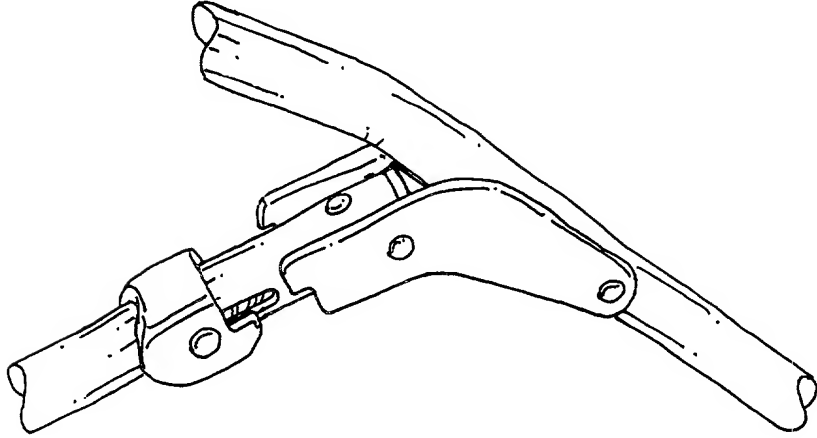


FIG. 2A
PRIOR ART

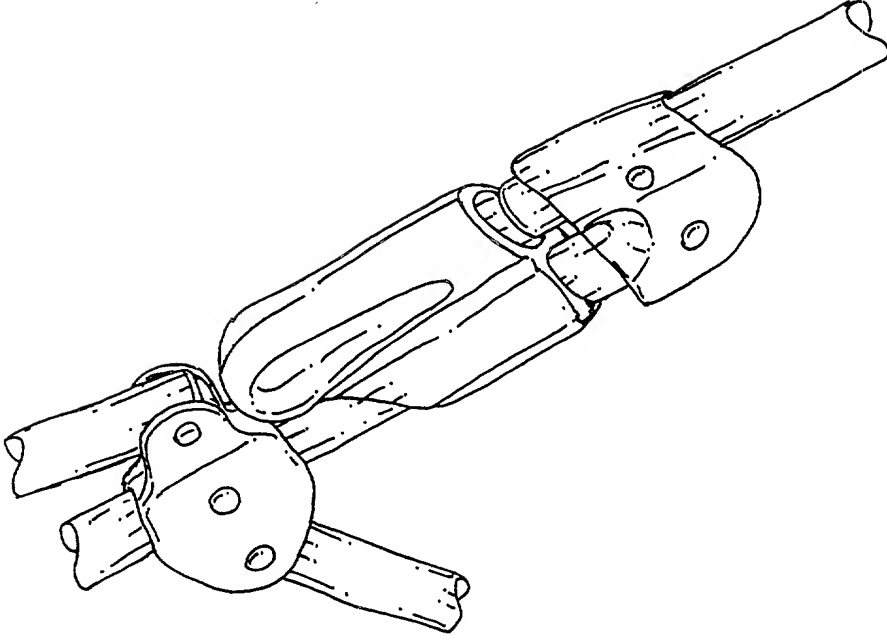


FIG. 2B
PRIOR ART

FIG. 2C is a perspective view of the device 100 in a second position, where the handle 110 is rotated relative to the shaft 120. The handle 110 is shown in a retracted position, and the shaft 120 is shown in an extended position. The handle 110 is connected to the shaft 120 via a joint 130. The handle 110 is shown in a retracted position, and the shaft 120 is shown in an extended position. The handle 110 is connected to the shaft 120 via a joint 130.

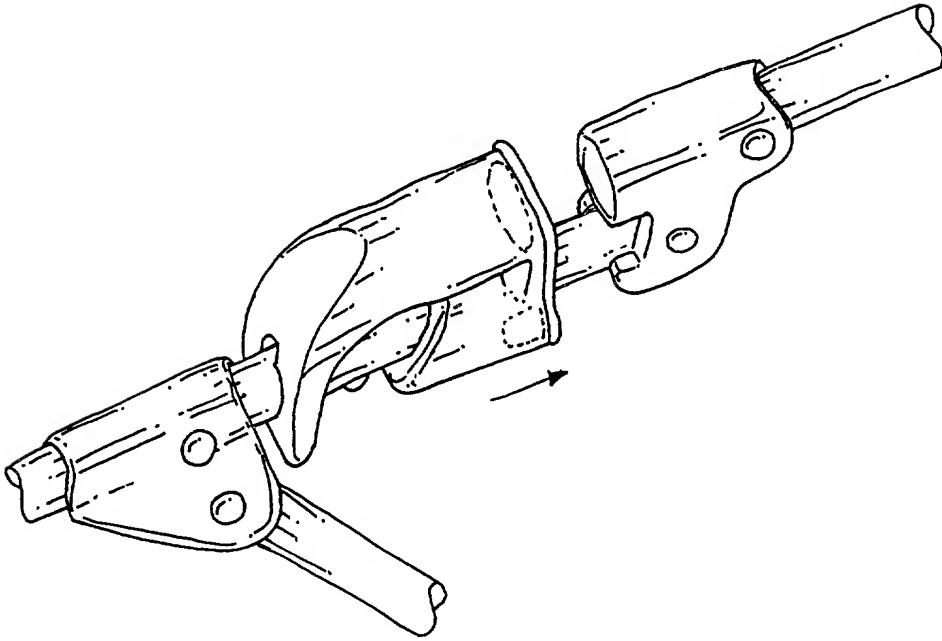


FIG. 2C
PRIOR ART

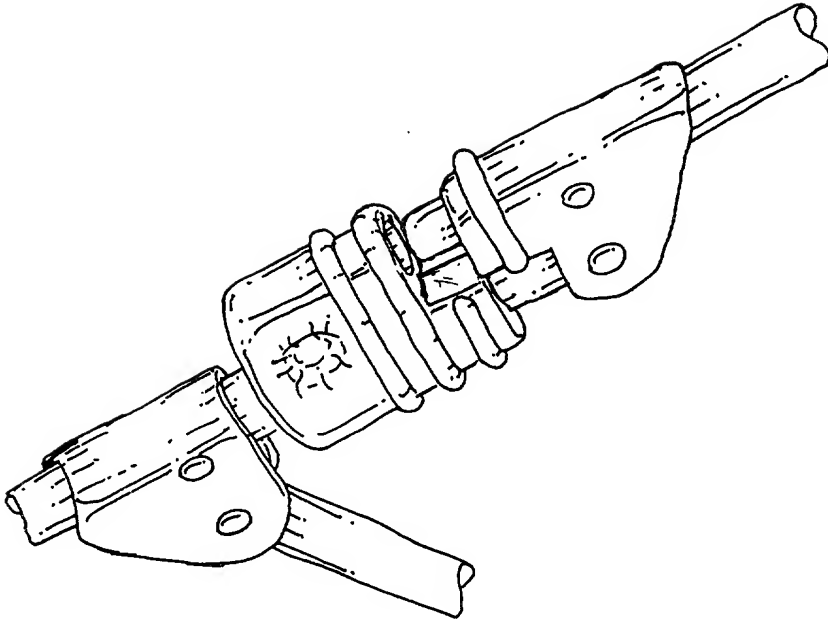


FIG. 2D
PRIOR ART

FIG. 3

FIG. 4A is a perspective view of the device 100 in a closed position. The device 100 includes a handle 20, a trigger 21, a trigger guard 22, a trigger spring 23, a trigger latch 24, and a trigger button 25. The trigger 21 is connected to the trigger guard 22 by a trigger spring 23. The trigger latch 24 is connected to the trigger button 25 by a trigger spring 23. The trigger button 25 is connected to the trigger latch 24 by a trigger spring 23. The trigger button 25 is connected to the trigger latch 24 by a trigger spring 23.

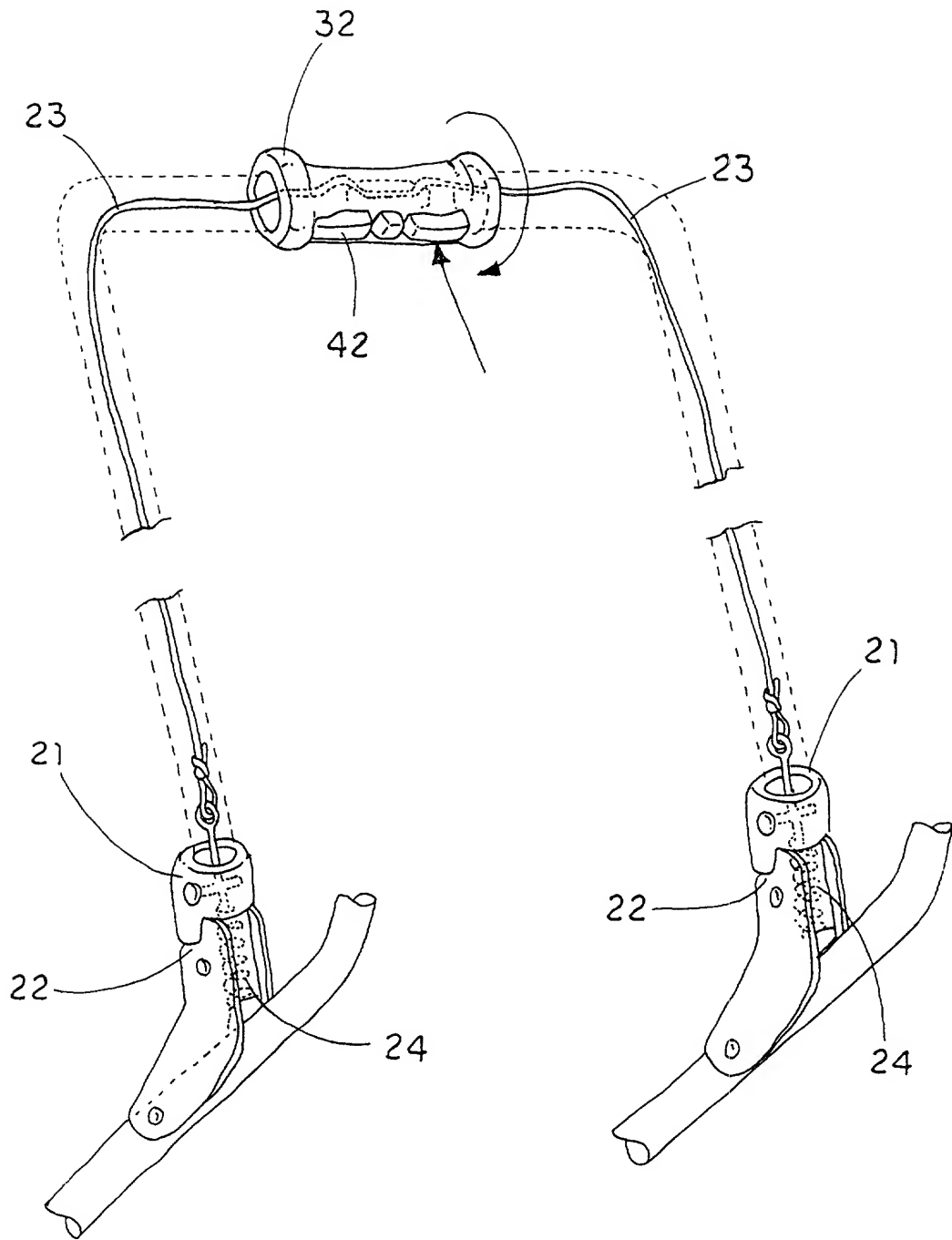
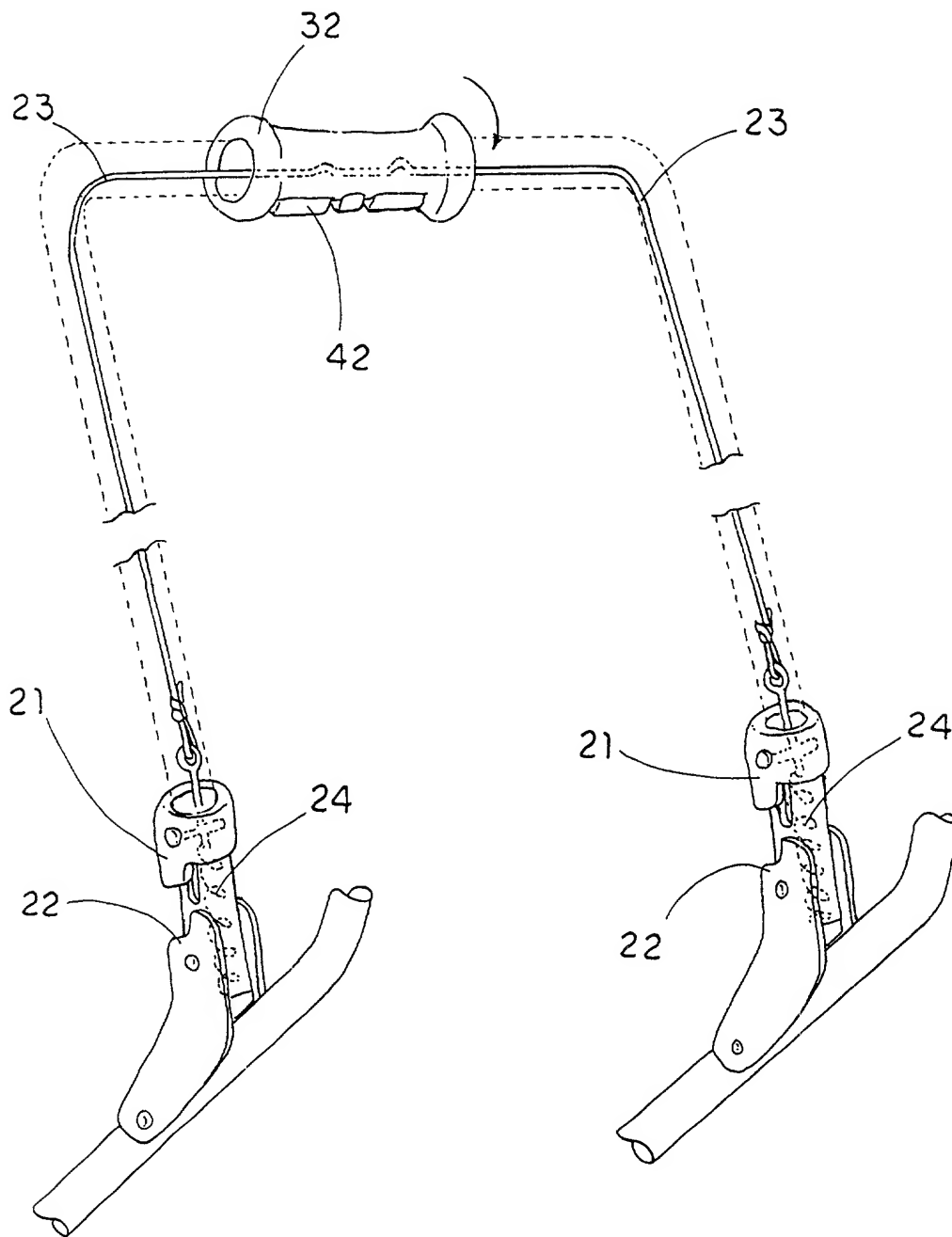
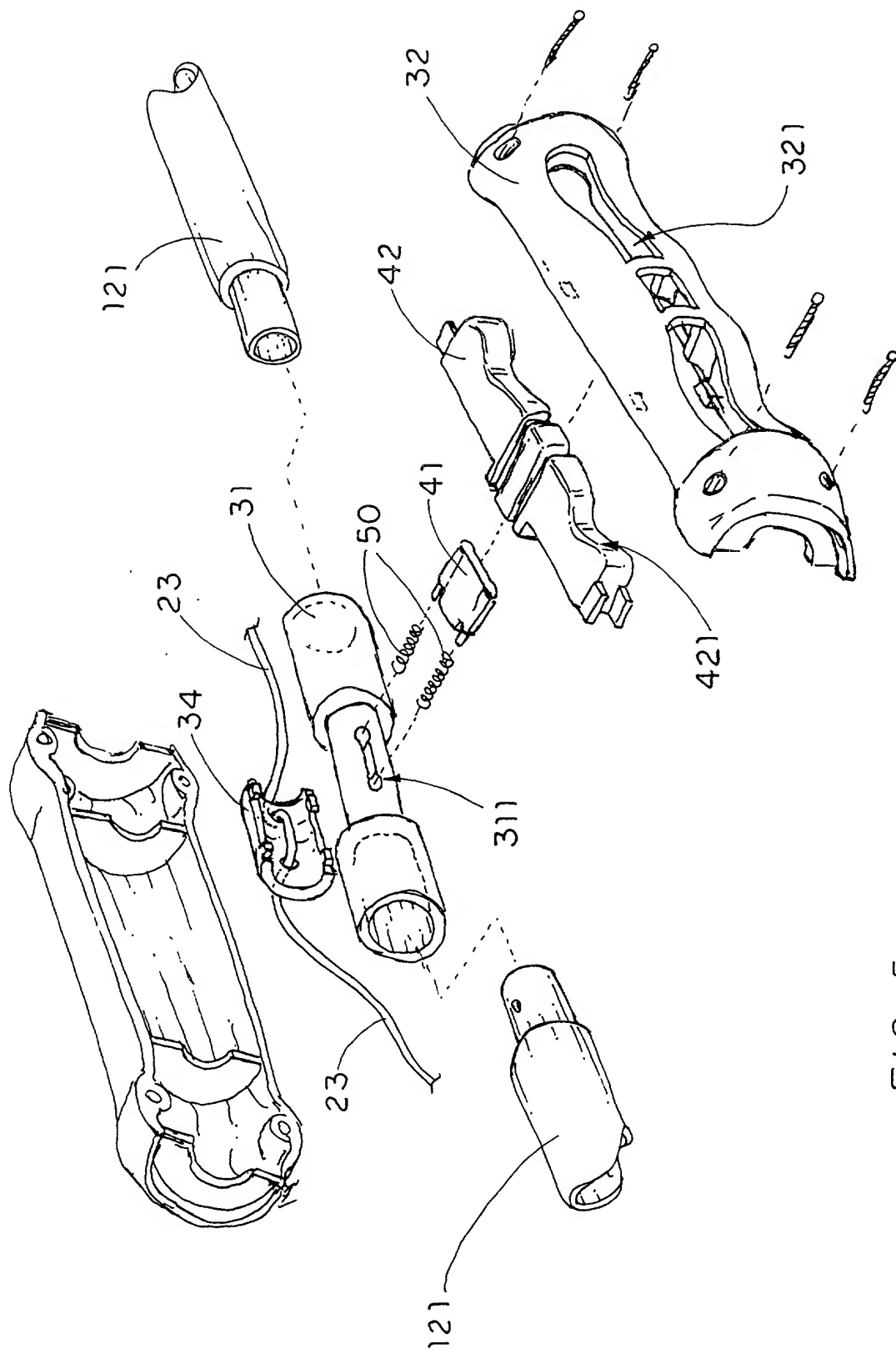


FIG. 4A





5.5

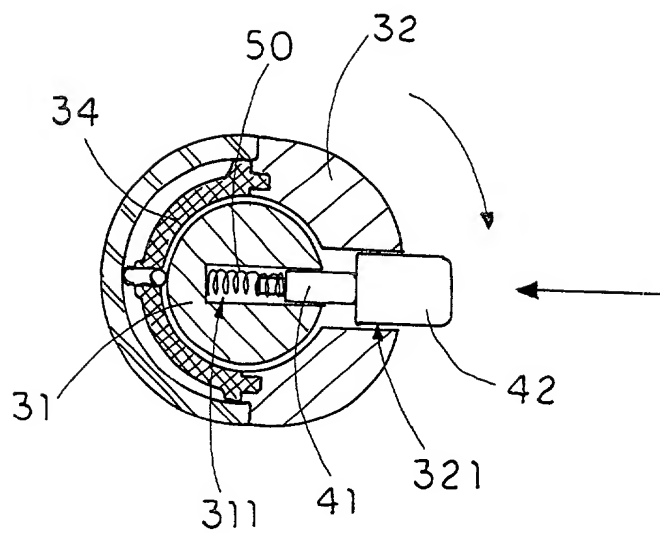


FIG. 6

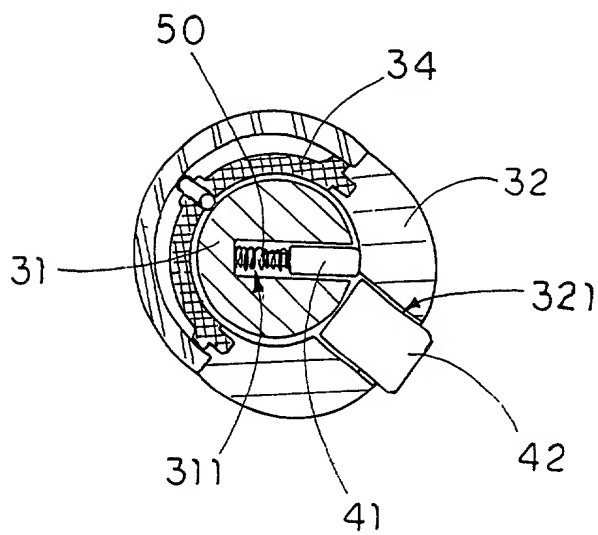


FIG. 7